



Mike Magatagan

États-Unis, SierraVista

Aria: "Hier ist das rechte Osterlamm" for Winds & Strings (BWV 4 No 6) Bach, Johann Sebastian

A propos de l'artiste

Je suis ingénieur programmeur. À l'origine, je suis un geek, qui aime résoudre les problèmes. J'ai développé des logiciels les 25 dernières années, mais mon amour pour la musique a récemment été ravivé.

Page artiste : https://www.free-scores.com/partitions_gratuites_magataganm.htm

A propos de la pièce



Titre : Aria: "Hier ist das rechte Osterlamm" for Winds & Strings
[BWV 4 No 6]
Compositeur : Bach, Johann Sebastian
Arrangeur : Magatagan, Mike
Droit d'auteur : Public Domain
Editeur : Magatagan, Mike
Instrumentation : Cor et Cordes
Style : Baroque

Mike Magatagan sur [free-scores.com](https://www.free-scores.com)



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Aria: "Hier ist das rechte Osterlamm"

J. S. Bach (BWV 4 No. 6)

Arranged for Winds & Strings by Mike Magatagan 2016

Aria (♩ = 120)

Horn in F

Bassoon

Violin 1

Violin 2

Viola

Cello

Fh

Ba

V1

V2

Va

Vc

mf

mf

mf

mf

mf

mf

tr

10

Detailed description: This is a musical score for an arrangement of J.S. Bach's Aria in G major, BWV 4 No. 6. The score is for Winds and Strings. It begins with a tempo marking of ♩ = 120. The key signature is one sharp (F#) and the time signature is 3/4. The instruments listed are Horn in F, Bassoon, Violin 1, Violin 2, Viola, Cello, Flute (Fh), Bassoon (Ba), Violin 1 (V1), Violin 2 (V2), Viola (Va), and Cello (Vc). The score is divided into two systems. The first system covers measures 1 through 9. The second system starts at measure 10 and continues through measure 19. Dynamics include *mf* (mezzo-forte) and a trill (*tr*) in measure 17. The Cello part has a melodic line with eighth notes, while the other instruments provide harmonic support.

17

Fh
Ba
V1
V2
Va
Vc

25

Fh
Ba
V1
V2
Va
Vc

32

Fh

Ba

V1

V2

Va

Vc

40

Fh

Ba

V1

V2

Va

Vc

50

Fh

Ba

V1

V2

Va

Vc

mp

p

mp

p

mp

p

f

59

Fh

Ba

V1

V2

Va

Vc

66

Fh

Ba

V1

V2

Va

Vc

mf

mf

mf

mf

mf

mf

tr

tr

74

Fh

Ba

V1

V2

Va

Vc

mf

81

Fh

Ba

V1

V2

Va

Vc

tr

90

Fh

Ba

V1

V2

Va

Vc

rit.

tr

tr